

**AMENDMENT TO THE CLAIMS**

1. (Currently amended) A process for reducing the content of NO<sub>x</sub> and N<sub>2</sub>O in gases, ~~in particular in process gases and offgases, which comprises the measures comprising:~~
  - a) ~~addition of~~ adding at least one nitrogen-containing reducing agent to the NO<sub>x</sub>- and N<sub>2</sub>O-containing gas in at least the amount required for complete reduction of the NO<sub>x</sub>,
  - b) ~~addition of a hydrocarbon, of carbon monoxide, of hydrogen or of~~ adding a hydrocarbon, carbon monoxide, hydrogen or a mixture of one or more of these gases to the NO<sub>x</sub>- and N<sub>2</sub>O-containing gas of a) for the reduction of the N<sub>2</sub>O to form a gas mixture, and
  - c) ~~introduction of the gas mixture into at least one reaction zone at temperatures of up to 450° C.~~ introducing the gas mixture of b) into at least one reaction zone at temperatures of up to 450 °C which contains one or more iron-laden zeolites.
2. (Original) The process as claimed in claim 1, characterized in that the nitrogen-containing reducing agent is ammonia.
3. (Original) The process as claimed in claim 1, characterized in that the reaction zone or zones contains an iron-laden zeolite which has channels made up of twelve-membered rings.
4. (Original) The process as claimed in claim 3, characterized in that all channels of the iron-laden zeolite are made up of twelve-membered rings.
5. (Original) The process as claimed in claim 4, characterized in that the iron-laden zeolite is of the BEA or FAU type.
6. (Currently amended) The process as claimed in claim 1, characterized in that the nitrogen-containing reducing agent is ammonia and ~~in that~~ ethane, propane, butane, synthesis gas or LPG ~~and in particular methane~~ is used as reducing agent for N<sub>2</sub>O.

7. (Original) The process as claimed in claim 6, characterized in that an iron-laden zeolite of the BEA type is used as iron-laden zeolite.
8. (New) The process as claimed in claim 1, wherein said  $\text{NO}_x$ - and  $\text{N}_2\text{O}$ -containing gases are process gases or offgases.
9. (New) The process as claimed in claim 6, wherein said reducing agent for  $\text{N}_2\text{O}$  is methane.